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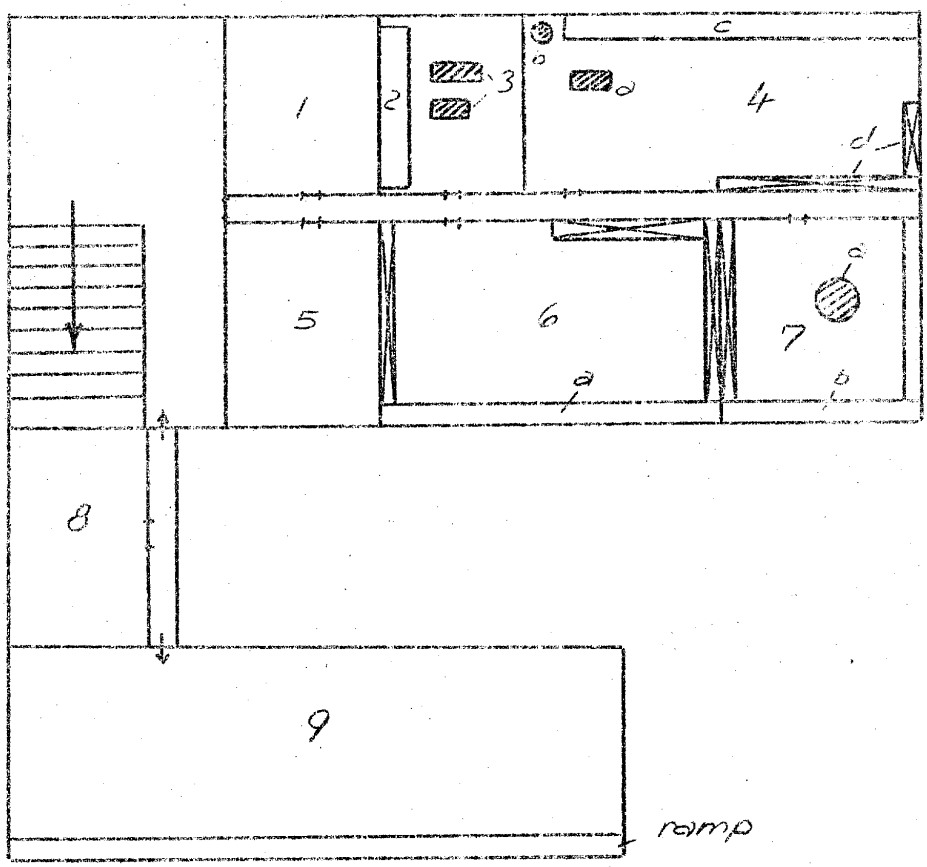
CENTRAL INTELLIGENCE AGENCY

Test Station for Vacuum Control Device near Sverdlovsk

Test Field and Laboratories

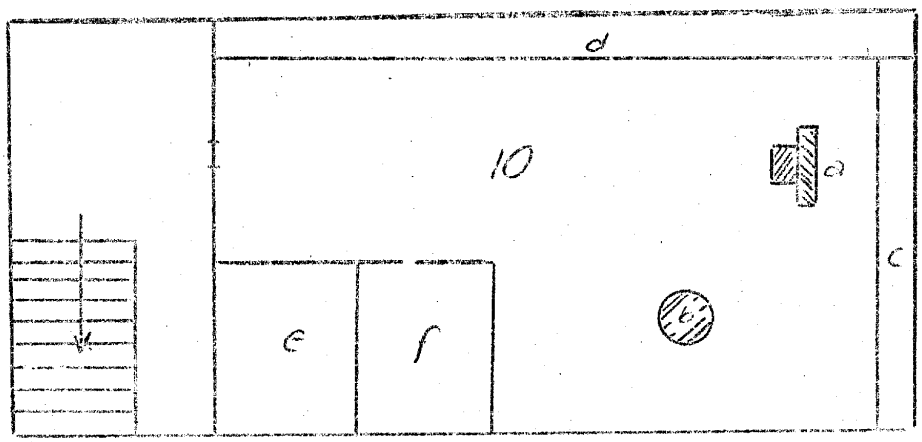
Sketch 1

Ground Floor



Sketch 2

Second Floor



Legend: See attached list.

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1. Office of Engineer Schulze.

2. Storage batteries.

3. Transformer station with transformers for 24 volts/52 ampere and for 36 volts/100 ampere.

4. Laboratory

   a. Lathe.

   b. Boring machine.

   c. Work bench.

   d. Cabinets with tools.

5. Office of the Soviet Major and of Engineer Rudow.

6. Laboratory with one drilling machine, one high-speed precision lathe for small parts, one AEG oscillograph, one Siemens oscillograph (Schleifen oscillograph), and several refrigerating and warming chambers. The refrigerating chambers were cooled with dry-ice.

   a. Work bench.

7. Laboratory.

   a. Shaking table (Ruetteltisch).

   b. Work bench.

8. Store-room with servo units and gyroscopic devices.

9. Storage space for instruments which had been tested.

10. Upper floor over 1 to 7.

   a. Test panel with torque indicator. Two servo units can be tested at a time.

   b. Shaking table.

   c. Bench.

   d. Work places.

   e. Cold test chamber.

   f. Warm test chamber.

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